

Canine Endocrinology

Veterinary Internal Medicine Series

Sara Galac, Federico Fracassi

Authors

Sara Galac DVM, PhD

Dr Galac is a staff member of the Department of Clinical Sciences of Companion Animals, Faculty of Veterinary Medicine in Utrecht and holds a position of assistant professor in Internal medicine. Her main interest is Endocrinology. She is involved in clinical work, teaching and research. Her publication list consists of journal articles, research abstracts, case reports and book chapters.

Federico Fracassi DVM, ECVIM Diplomate (SAIM)

Dr. Fracassi is Associate Professor of Veterinary Internal Medicine at the University of Bologna. His publication list consists of more than 100 journal articles. He is the editor of "Veterinaria" and associate editor of JSAP. He co-edited Feline Endocrinology with Dr Feldman and Dr Peterson. He has edited the book "Diagnostic and therapeutic algorithms in internal medicine for dogs and cats". Dr Fracassi has lectured in 22 countries.

Edited

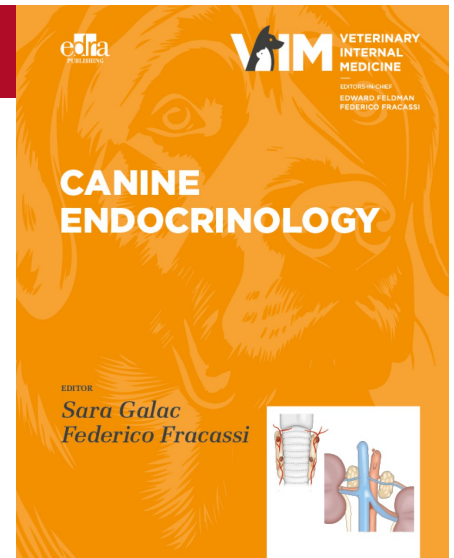
Edward C Feldman DVM, ACVIM Diplomate (SAIM) Emeritus Professor of Small Animal Internal Medicine, University of California, Davis, USA

Federico Fracassi DVM, ECVIM Diplomate (SAIM) Professor of Small Animal Internal Medicine, University of Bologna, Ozzano Emilia, Italy

Presentation

The Series:

The new groundbreaking VIMS - Veterinary Internal Medicine Series carries the veterinarians in a transformative journey through the dynamic world of veterinary internal medicine. Arising from a profound understanding of the complexities veterinarians face, each book concentrates on a specific organ system in either dogs or cats, offering unparalleled insights that surpass traditional veterinary resources. Every book in this series offers a clear path to learning current opinions on pathophysiology, diagnosis, treatment, prognosis, and costs associated with illnesses. Edited by specialists of international acclaim, these textbooks empower veterinarians to confidently communicate their expertise and acknowledge their limitations, enhancing practice and enriching connections with furry companions.



Features

First edition

Trim size: 22 x 28 cm

Hardback | **full colors**

Pages: 336

Price: €79,00; \$99.00; £79.00

ePub Price: €54,99; \$69.99; £54.99

ISBN: 9781957260457

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Target

Primary: veterinarians, internal medicine specialists

Secondary: interns, residents, veterinary students

The Book:

In the fascinating world of endocrinology, scientific knowledge and technology have advanced greatly in recent years. Alongside, the ability to diagnose, treat, and manage various endocrine disorders has progressed too. The goal of this textbook is to provide an up-to-date, comprehensive, yet accessible resource for understanding and managing endocrine disorders in dogs. The book is divided into two parts. The first part adopts a problem-oriented approach to the most common clinical and laboratory abnormalities in dogs with endocrine diseases. This section, full algorithms that guide step by step veterinarians in diagnostic evaluation and setting up the treatment, serves as a quick reference guide in clinical situations. The second part focuses on endocrine diseases. Each chapter starts with the basic anatomy and physiology of the specific endocrine glands, followed by detailed discussions on clinical signs, diagnostic methodologies, and management strategies. Chapters are richly supplemented with videos available through QR codes, boxes, tables, algorithms, charts, imaging studies, and illustrations.

Strengths

- ✓ Offers a straightforward path to learning current opinions on pathophysiology, diagnosis, treatment, prognosis, and costs associated with illnesses associated with one system in one species.
- ✓ The Authors' panel includes not only internal medicine specialists and residents but also specialist soft tissue surgeons, nutritionists, clinical pathologists, veterinary pathologists, oncologists, diagnostic imagers, an anesthetist, a toxicologist, and a neurologist.
- ✓ Loaded with informative algorithms, tables, figures, and videos available through QR codes